ABSTRACT

A method and systems for automatically configuring a hand-held camera to improve quality of an image taken with the camera of a particular subject at a photo opportunity site is disclosed. First, values for a set of camera setting parameters are optimized to enhance image quality of a picture taken at that location are determined. Next, wireless communication with the camera is established, and the set of setting parameter values are pushed to camera via the wireless communication to automatically configure the camera to take a picture of the subject.

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